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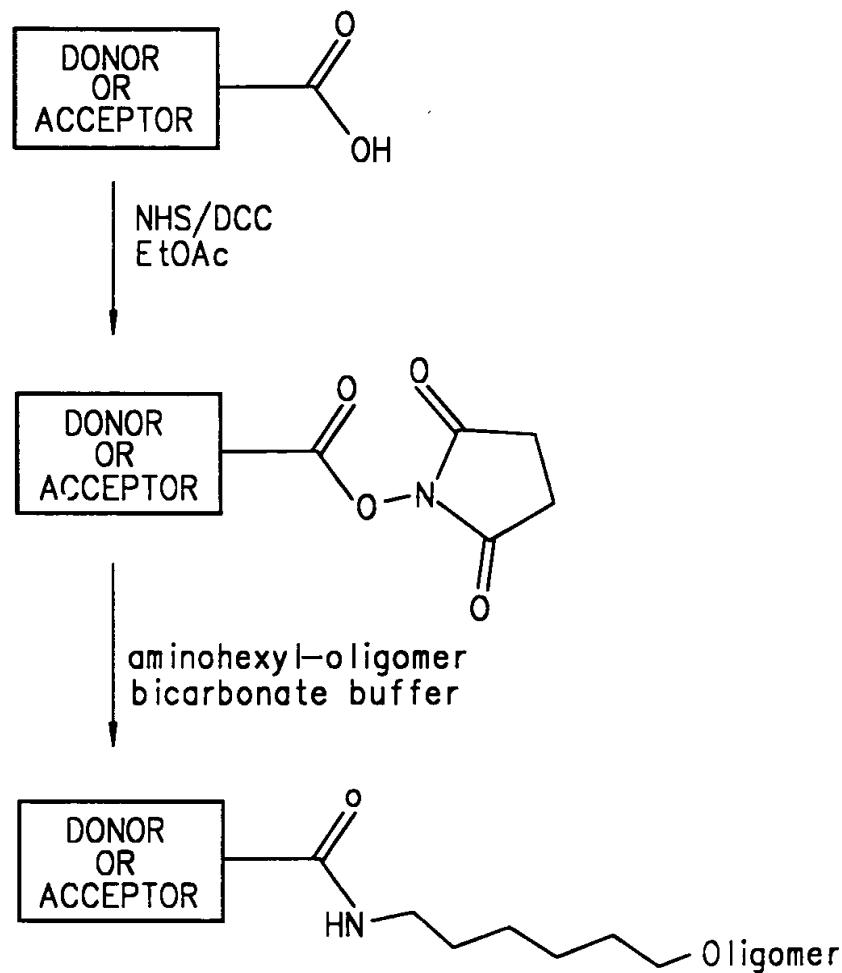


FIG. 1

Flourescein-Rhodamine dyes

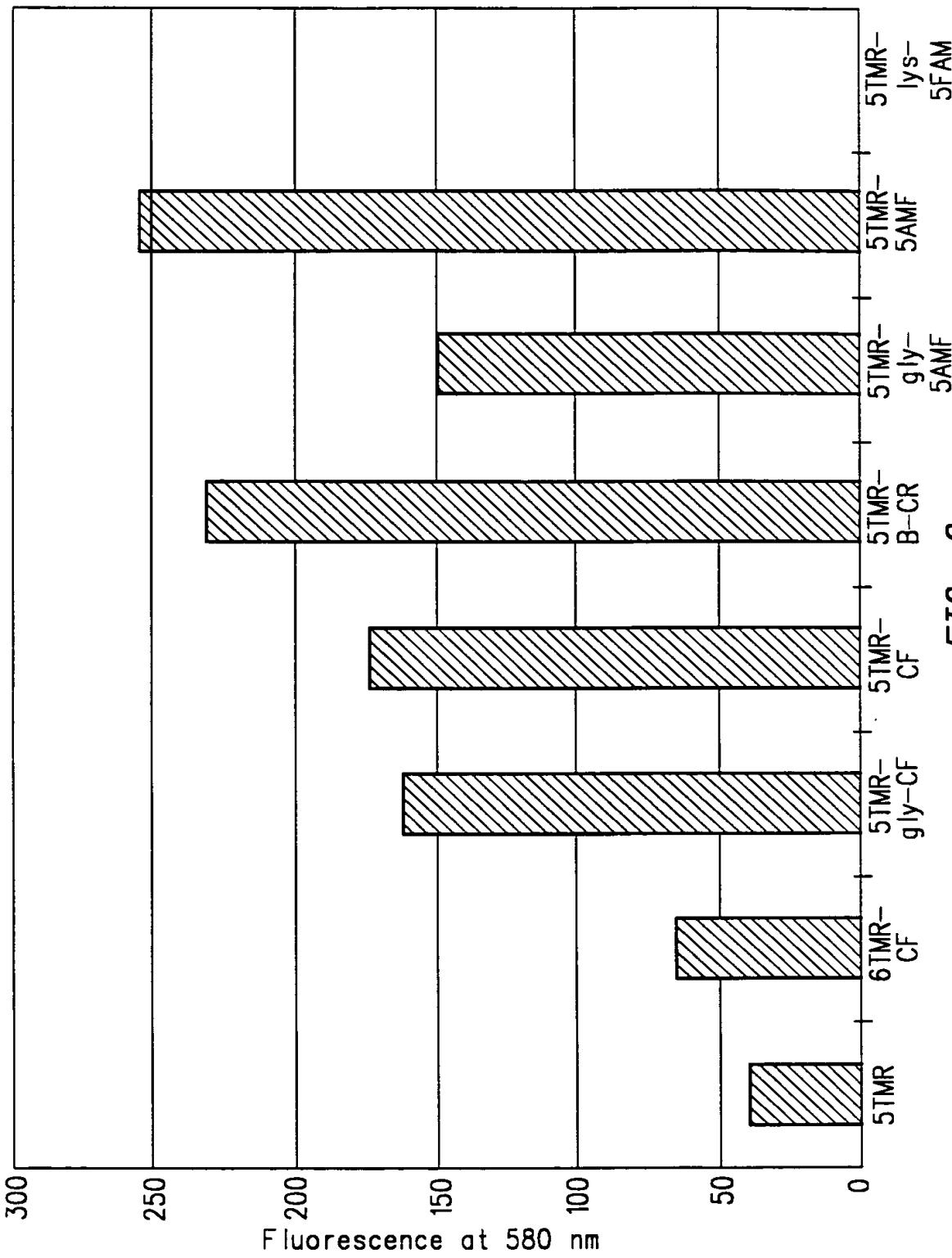


FIG. 2

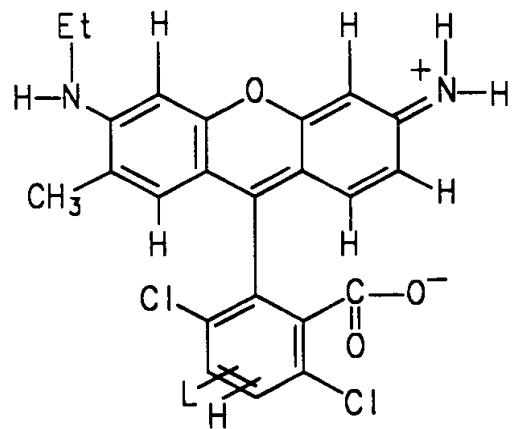


FIG. 3A-A

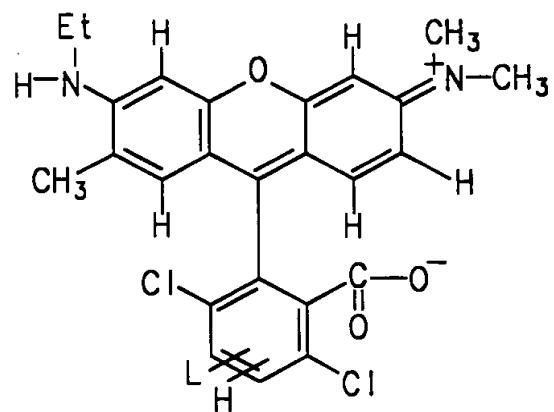


FIG. 3A-B

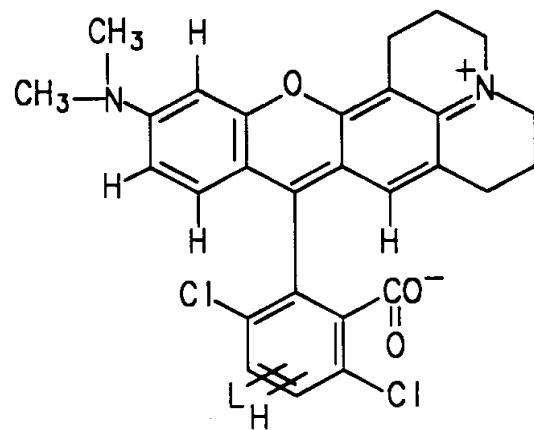


FIG. 3A-C

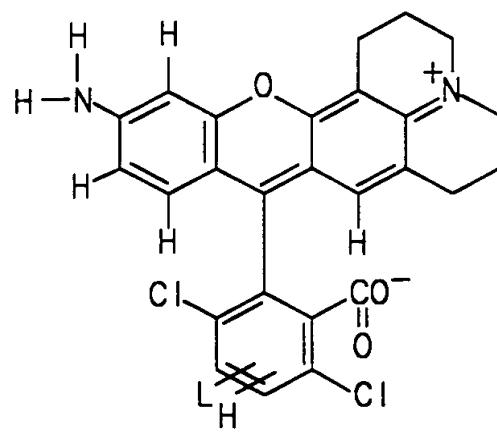


FIG. 3B-D

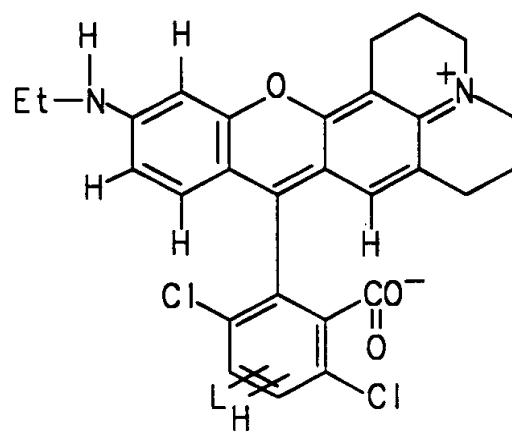


FIG. 3B-E

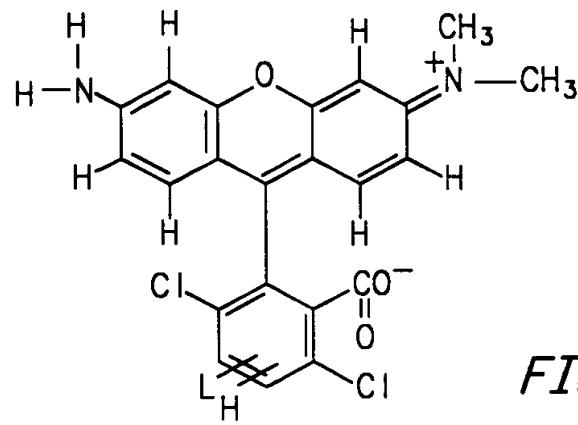


FIG. 3B-F

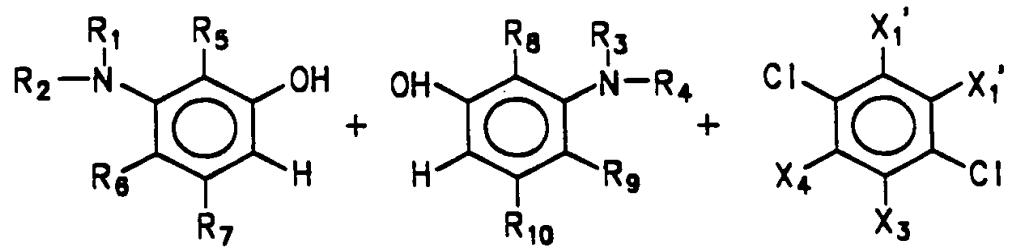


FIG. 4A-A



FIG. 4A-C

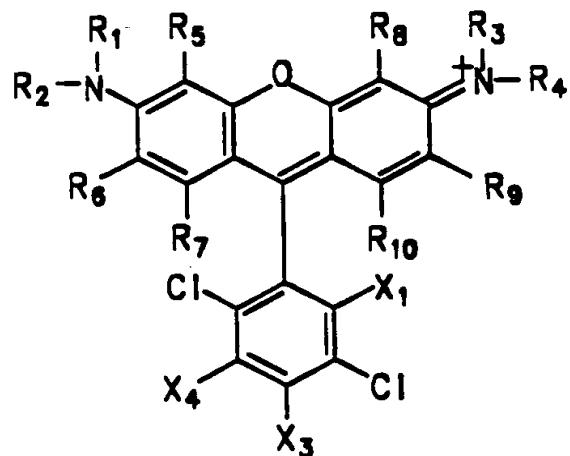


FIG. 4A-D

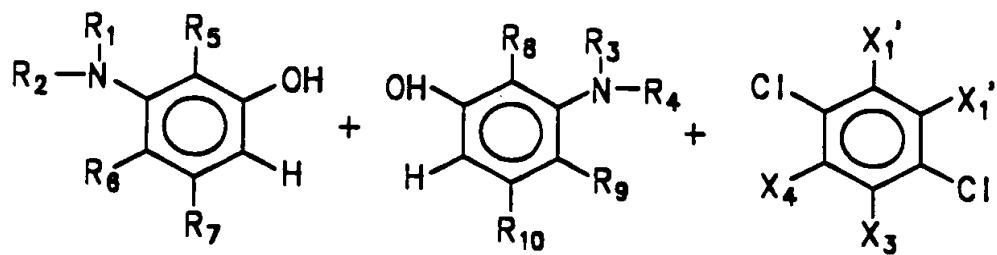


FIG. 4A-A

FIG. 4A-B

FIG. 4A-C

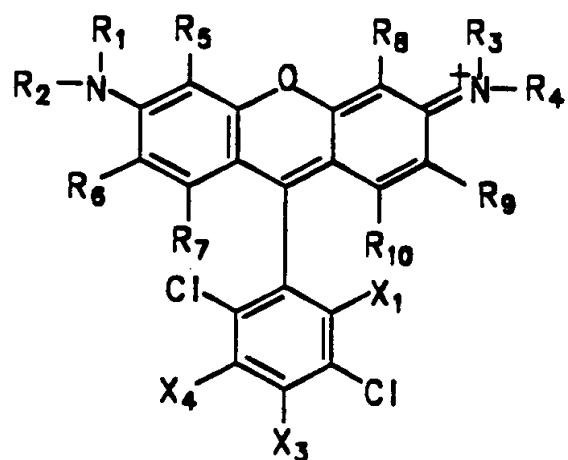


FIG. 4A-D

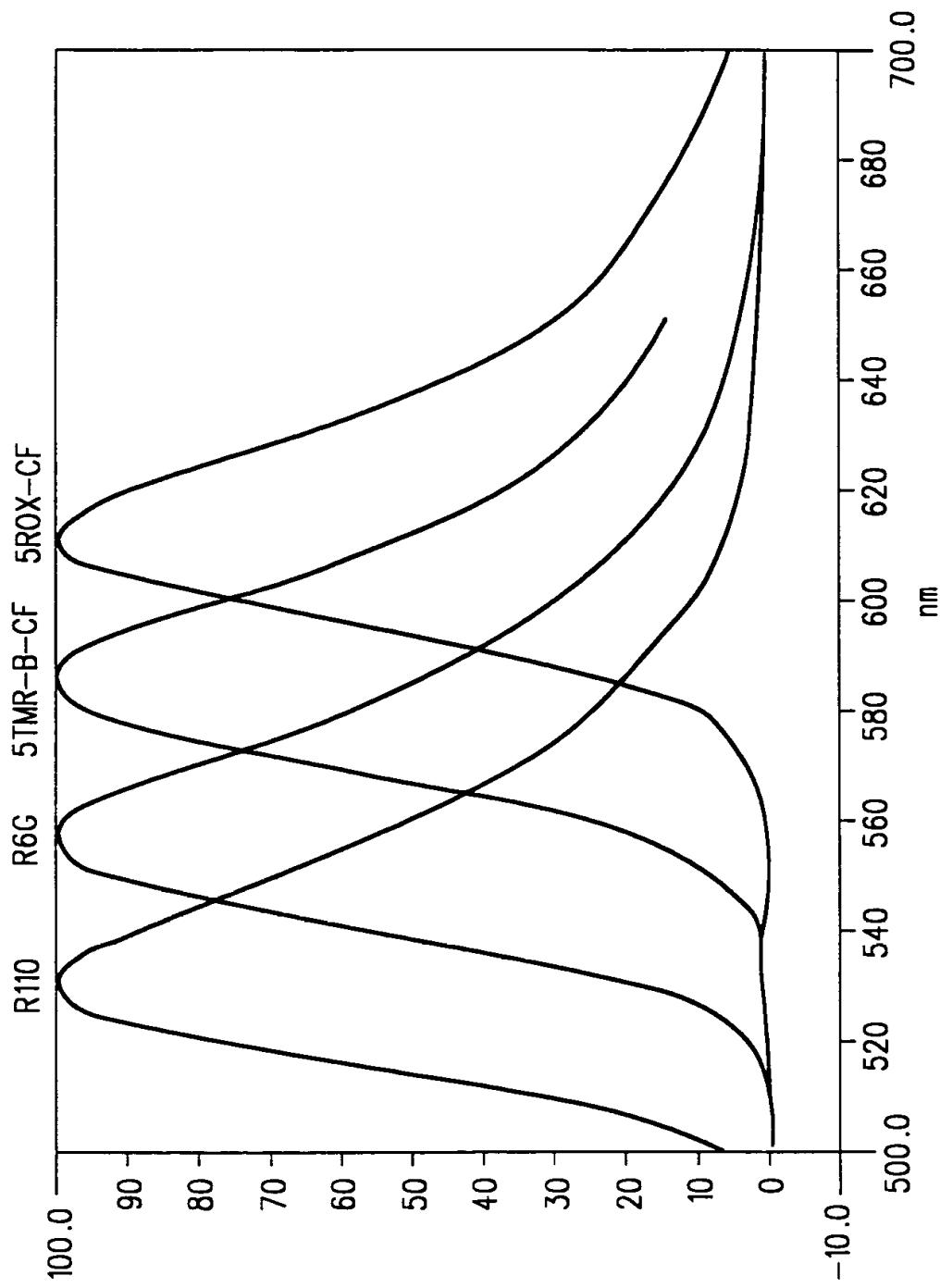


FIG. 5

100.0
90.
80.
70.
60.
50.
40.
30.
20.
10.
0.

R110 R6G 5ROX-CF Cy5-CF

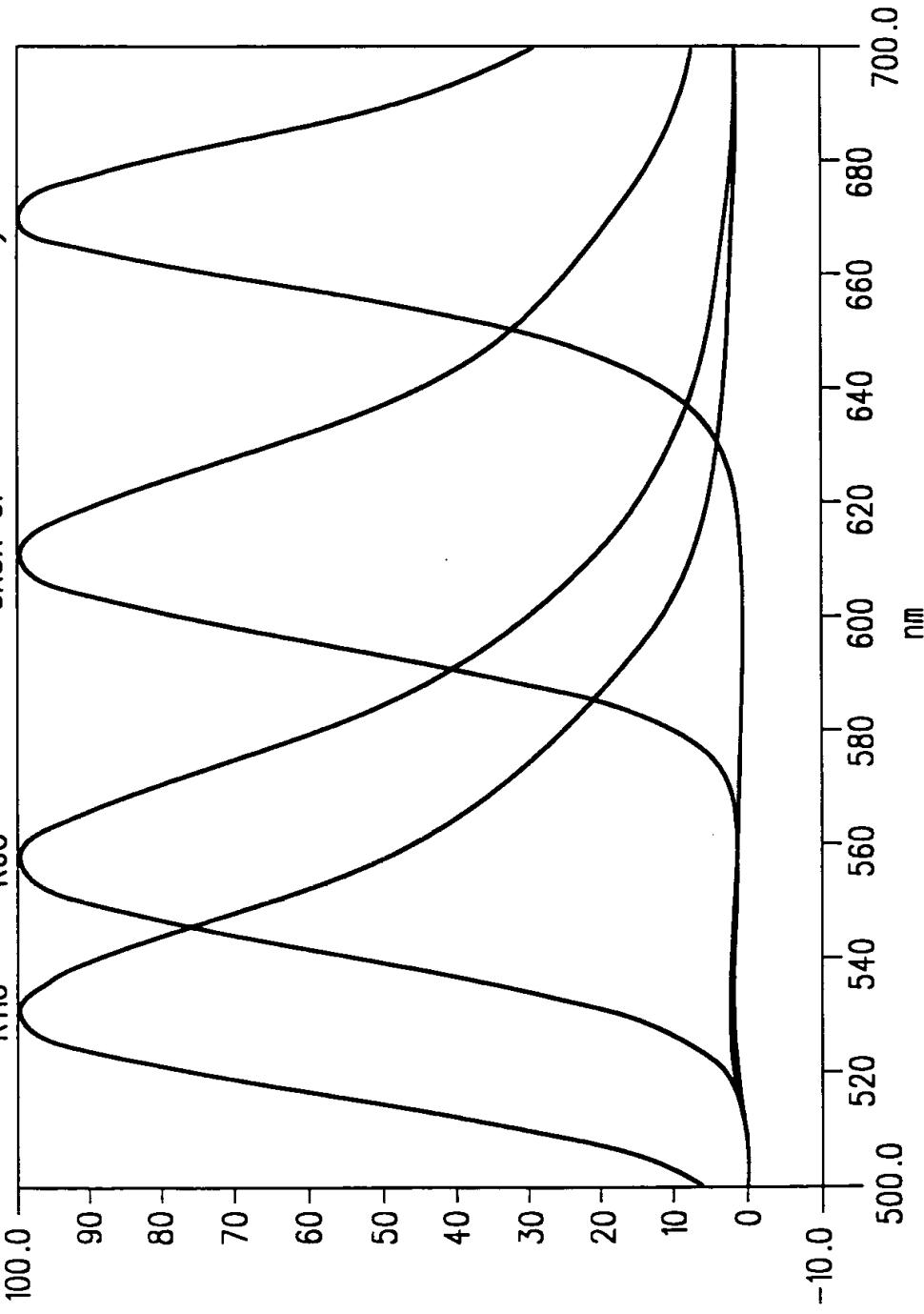


FIG. 6

5TMR-CF-21 primer



5TMR-B-CF-21 primer

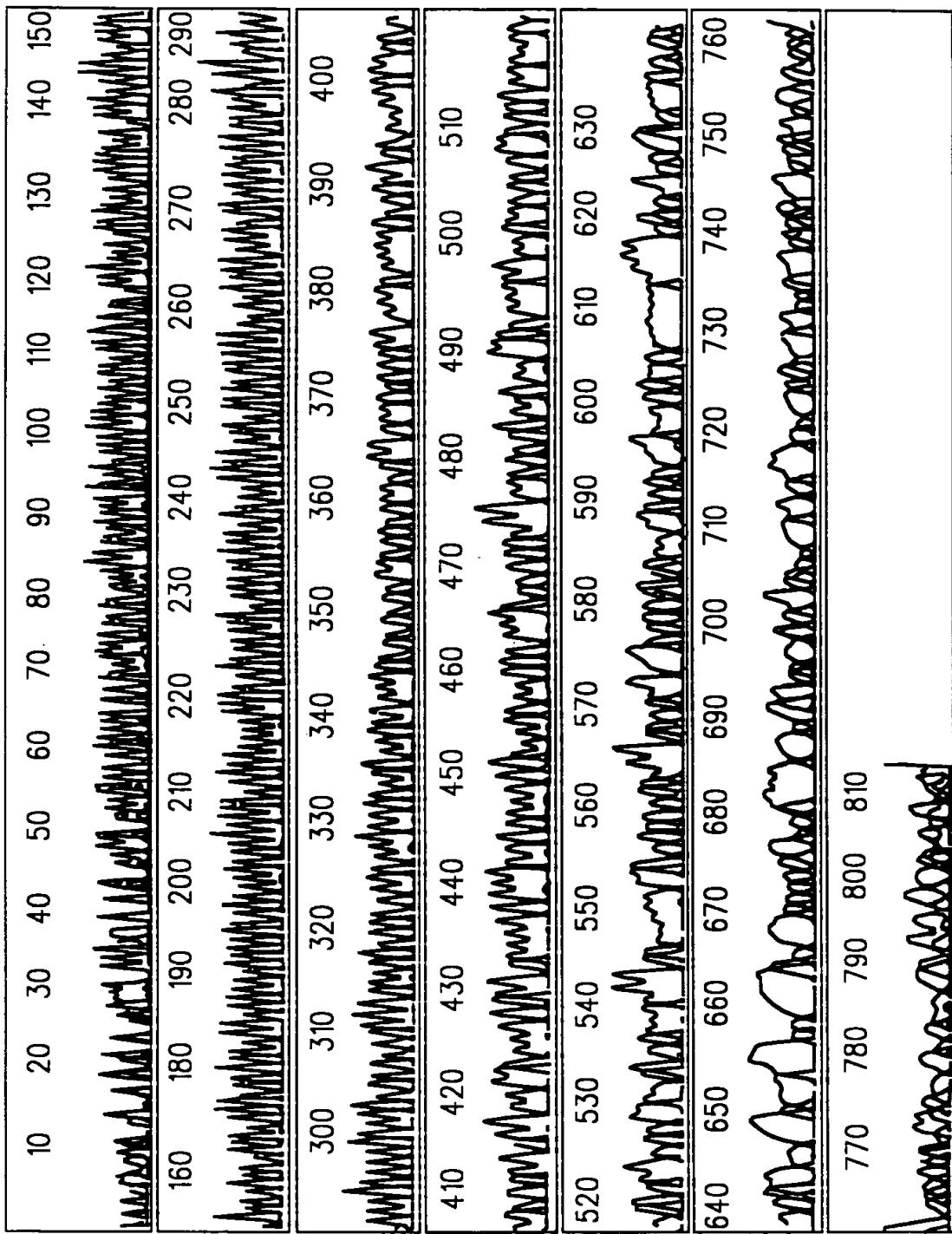


5TMR-CF-21 primer + 5TMR-B-CF-21 primer



FIG. 7

FIG. 8



more than 50% of the time in the same manner.

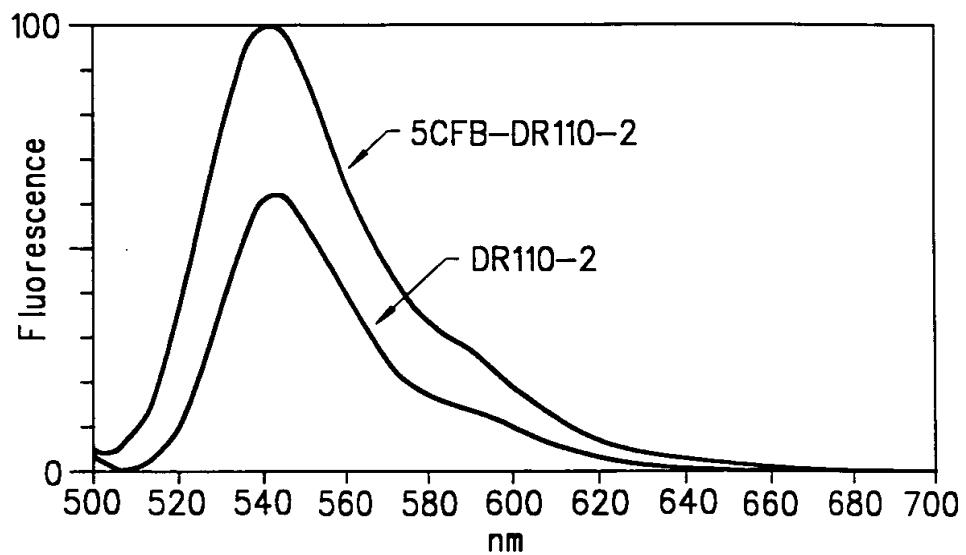


FIG. 9A

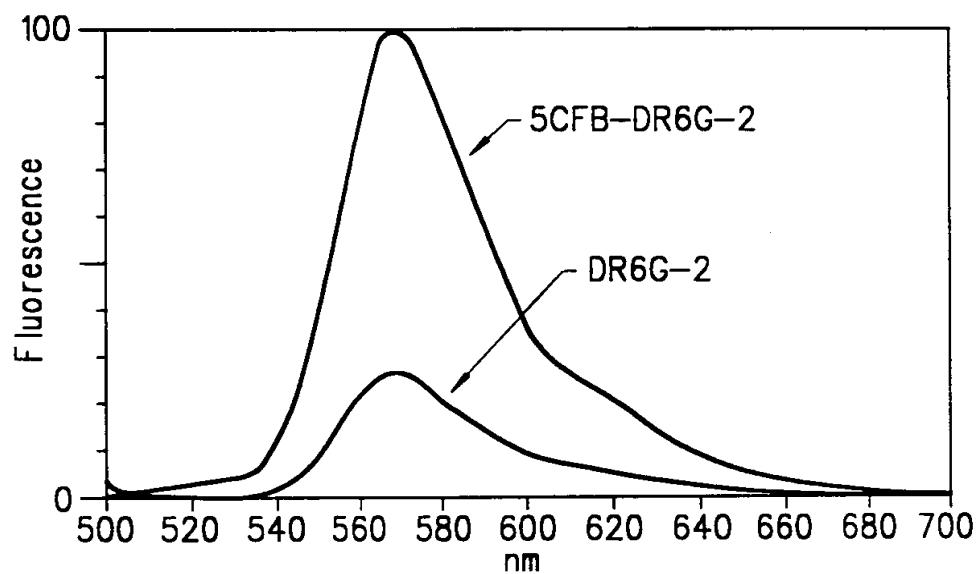


FIG. 9B

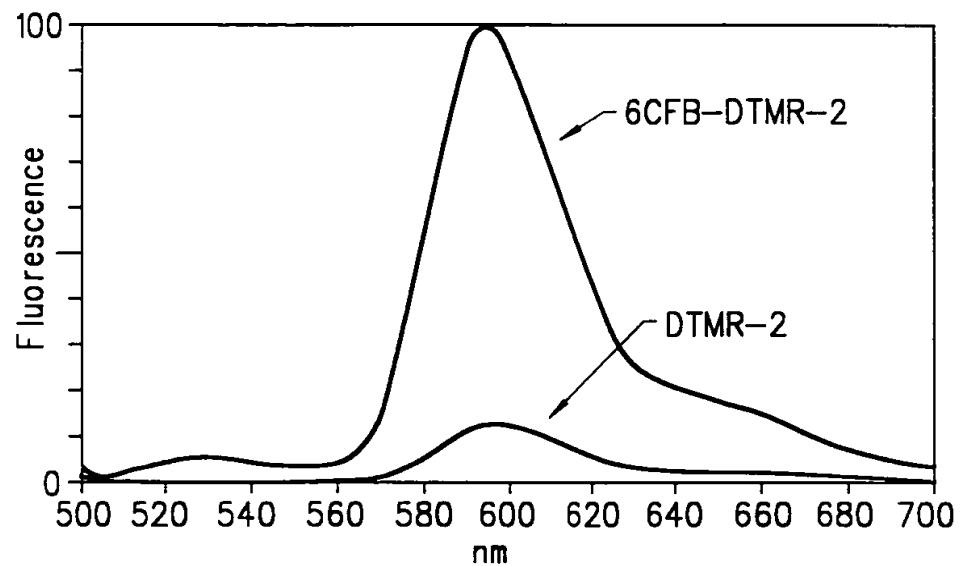


FIG. 9C

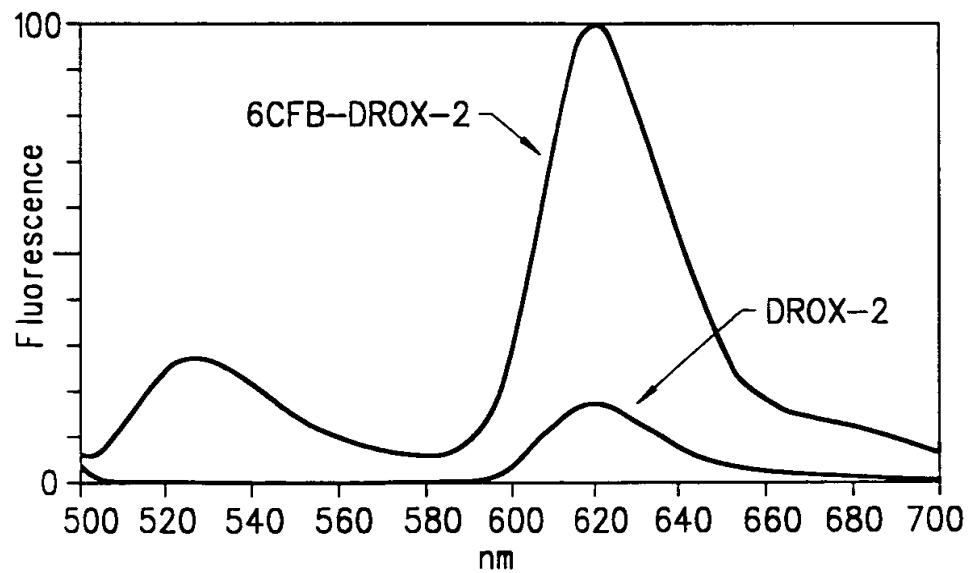


FIG. 9D

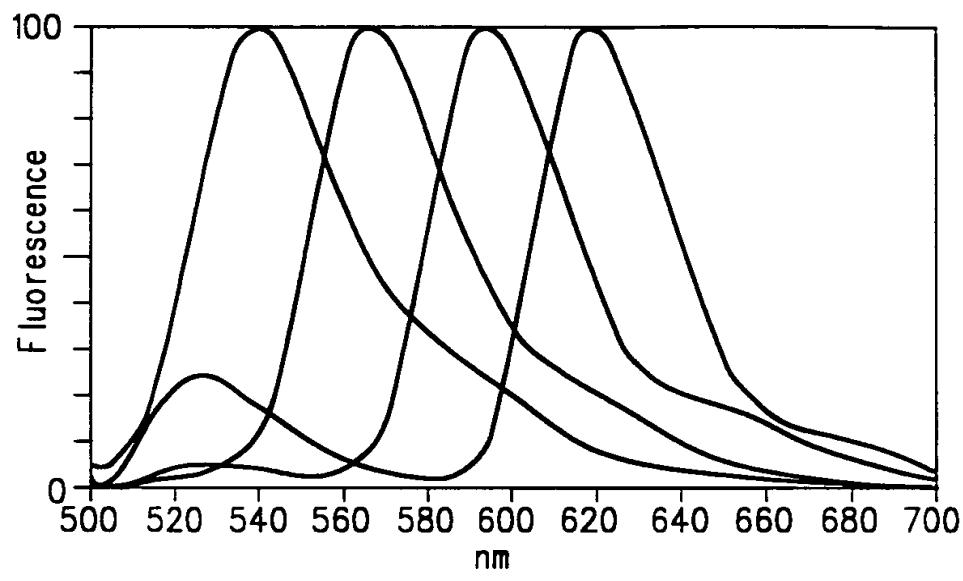


FIG. 10

FIG. 11

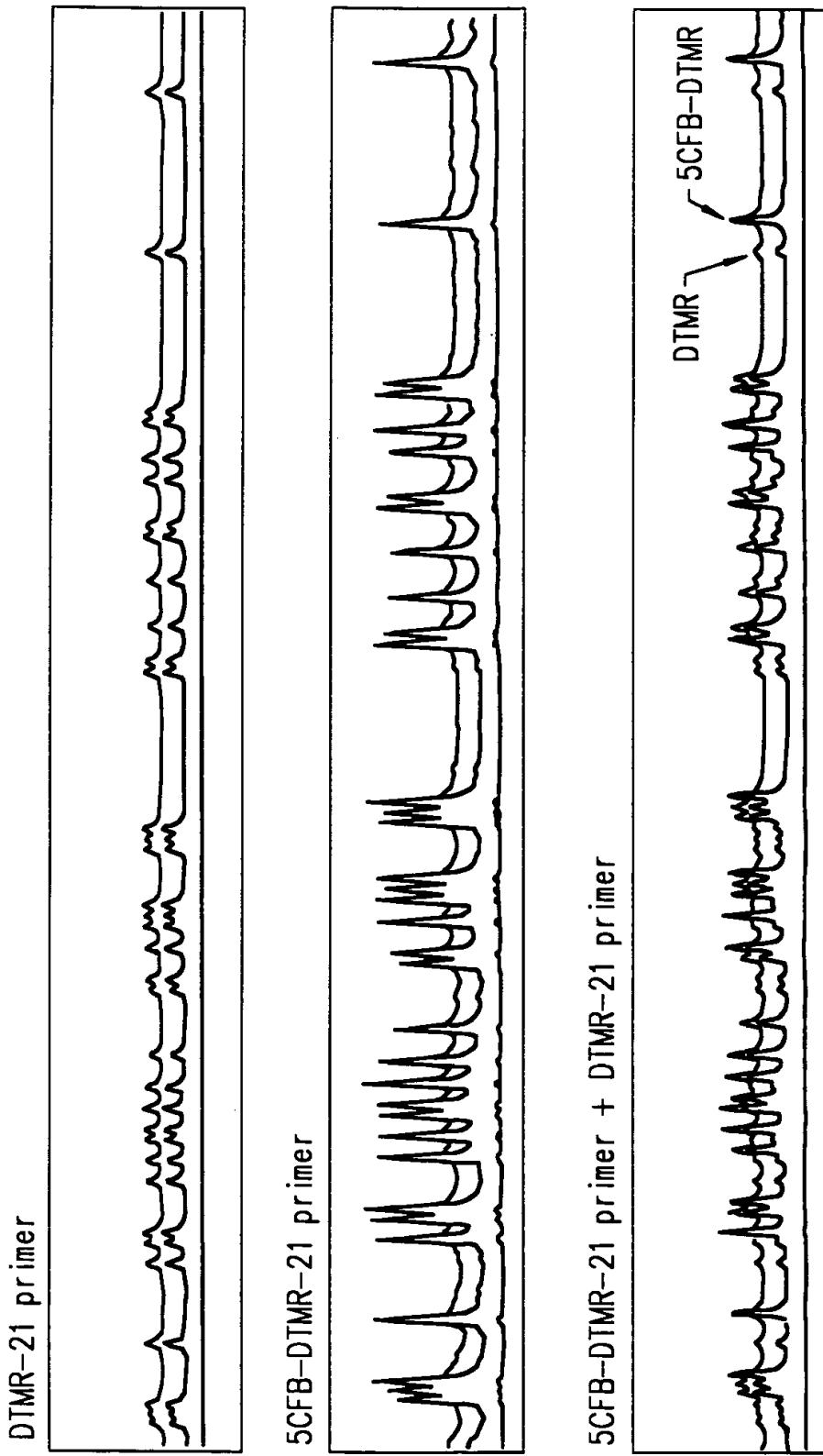
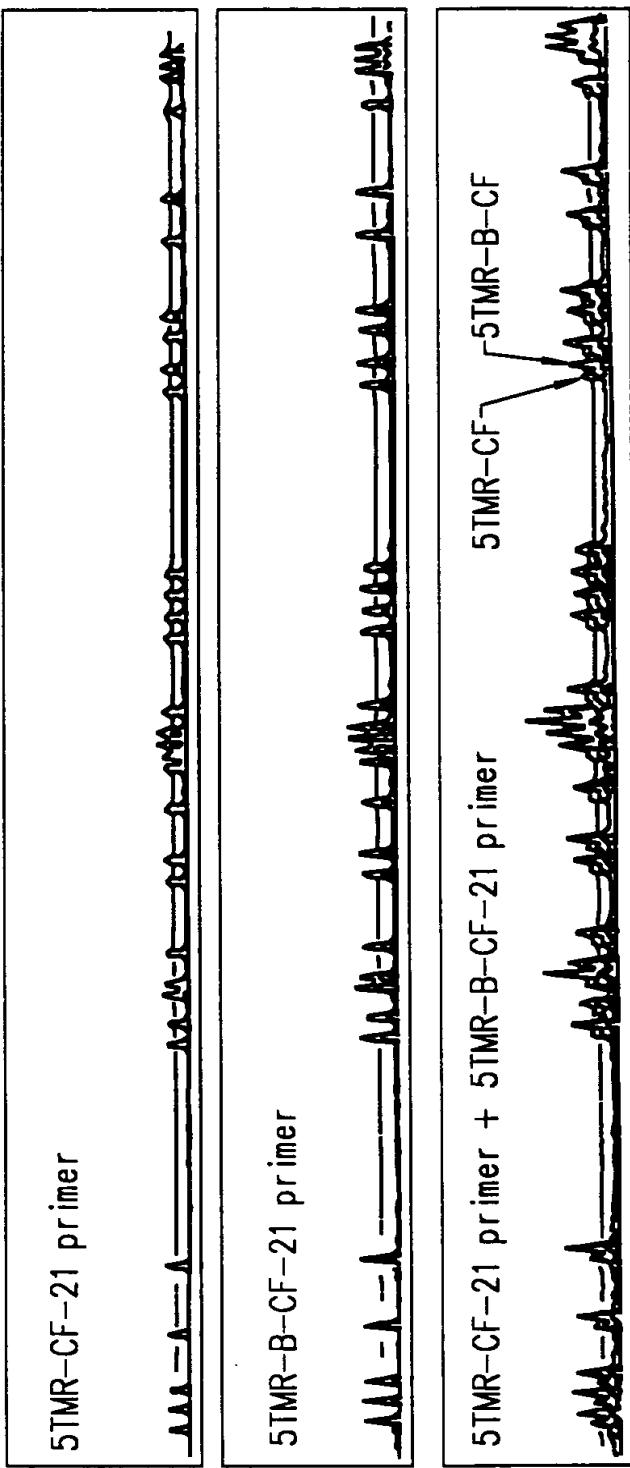


FIG. 12



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$$A=6-CF-B-DR6g-2 \quad T=5-CF-B-DR0X-2 \quad C=5-CF-B-DR110-2 \quad G=5-CF-B-DRW-2$$

	1	2	3	4	5	6	7	8	9	10	11	12
A	T	A	G	C	A	C	T	A	T	A	T	A
T	A	T	G	G	C	G	T	A	C	T	G	T
C	G	C	A	T	T	C	T	T	G	A	C	T
G	T	T	G	G	G	A	C	C	T	T	C	A

121 122 123 124

GGCTTTCCTGAAATGTTATCCGTACACAATTCAGGCCGAACATAAAGTCAAAGCTGGGTGCCTAATGAGCTAACACATTAAATTGGCTTC
130 140 150 160 170 180 190 200 210 220 230 240

A vertical strip of a seismogram showing continuous ground motion. The signal is highly oscillatory, representing seismic waves. The strip is bounded by two vertical lines.

GAACCTAAAGCCCCGTTCGCTGGCTTTCCATGGCTCCCCCCCCTGACAGCAAGTCAAGTCAAGGTCACAAAAATCGAACGGTCAAGTCAAGGTCACAGGAAACCCGACAGGACTAAAGA TACAGGGT
500 550

This ECG strip displays a series of sinus rhythm complexes. The heart rate is approximately 100-110 bpm. The strips are labeled at the top with 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, and 610.

TTCCCCCTGGAAAGCTCCCTCTGGGCTCCACCTGGCCCTACCGGAACCTGTCCCTTCCCTGGGAAACGTGGGGTTCTATAGCTACCGCTGTAGGTATCTCA
6620 630 640 650 660 670 680 690 700 710 720 730

FIG. 13